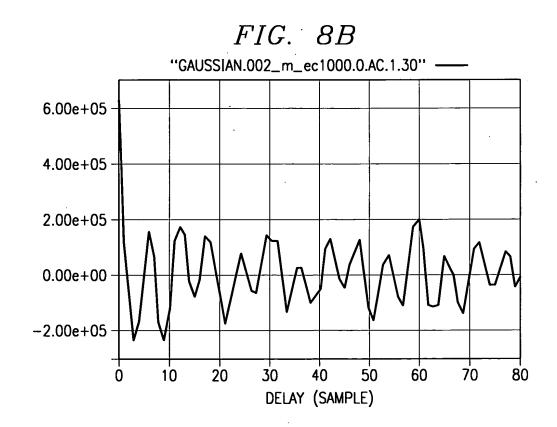


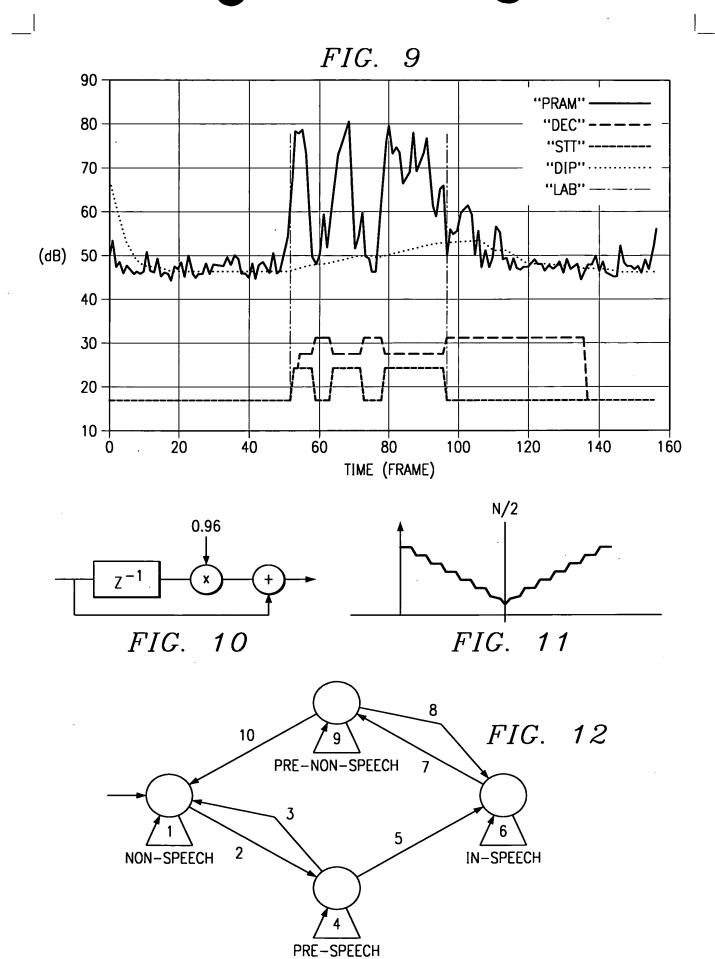
FIG. 7A "GAUSSIAN.002_m_ec1000.0.TM.0.30" 3000 2000 1000 **SAMPLE** SIGNAL -1000-2000 -3000 50 100 200 Ó 150 250 TIME (SAMPLE)

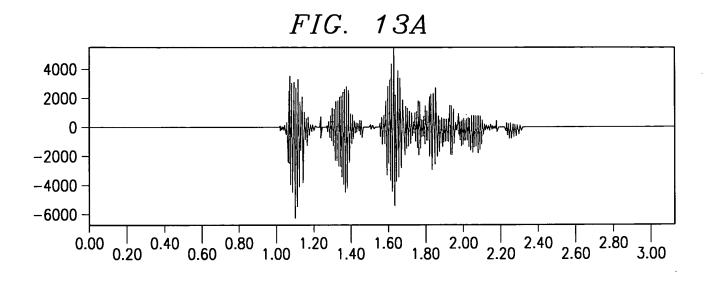
FIG. *7B* "GAUSSIAN.002_m_ec1000.0.AC.0.30" 6.00e+05 4.00e+05 2.00e+05 0.00e+00 -2.00e+05 10 20 70 Ó 30 40 50 60 80 DELAY (SAMPLE)

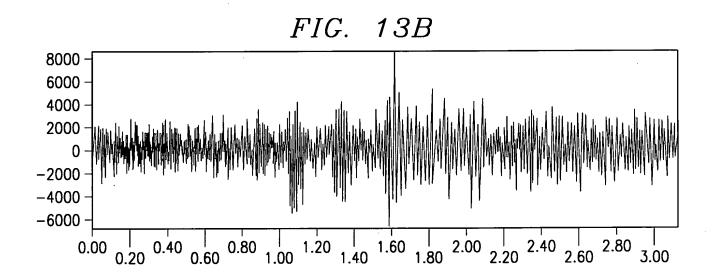
FIG. 8A "GAUSSIAN.002_m_ec1000.0.TM.1.30" 3000 2000 1000 SAMPLE SIGNAL -1000-2000 -3000 50 200 Ó 100 150 250 TIME (SAMPLE)

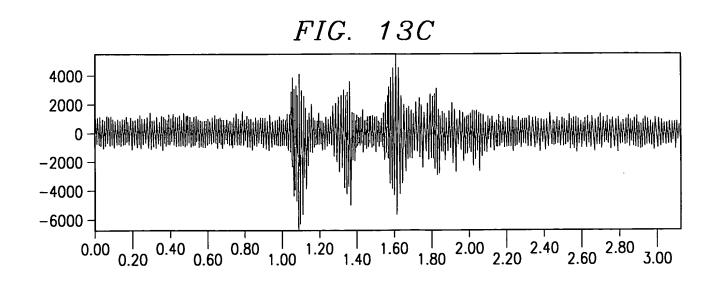


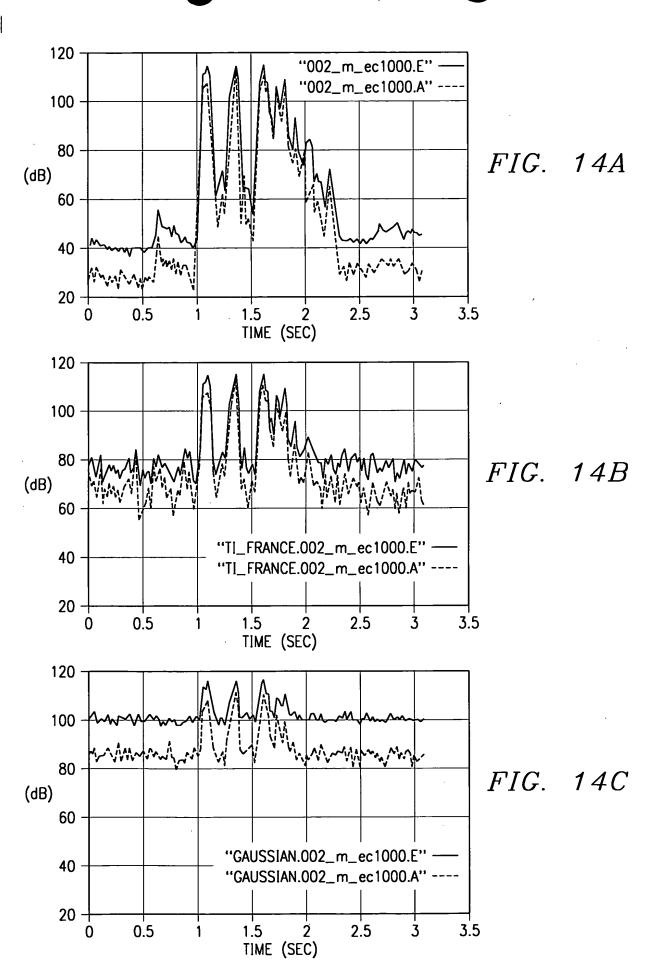


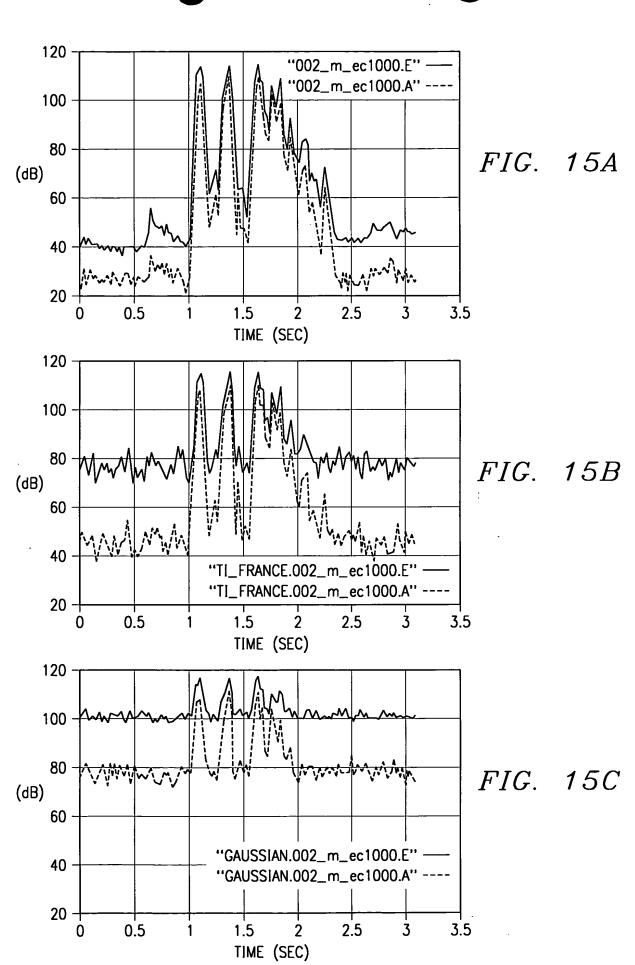












"TI_FRANCE.002_m_ec1000.R" ----"GAUSSIAN.002_m_ec1000.R" -----

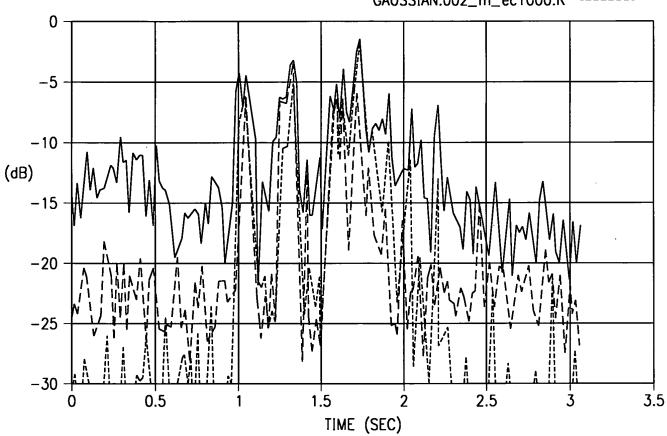


FIG. 16